Amendments to the claims

- 1. (Currently Amended) A spatula device for performance of a laryngoscopical treatment of patients which are intubatable conventionally or with difficulties, comprising:
 - i) a flat element at its distal end wherein the flat element is hinged, and
 - ii) a removable optical device for observation of space around the distal end of the spatula device, wherein said optical device comprises a wide-angle lens.
- 2. (Previously Presented) The spatula device according to claim 1, wherein the distal end is hinged by means of a pulling handle.
 - 3. (Canceled).
- 4. (Previously Presented) The spatula device according to claim 1, wherein the optical device includes a light emission output, which is inclined to a longitudinal axis of the optical device.
- 5. (Previously Presented) The spatula device according to claim 1, wherein the optical device is firmly fixable.

- 6. (Canceled).
- 7. (Previously Presented) The spatula device according to claim 1, wherein the optical device is provided in a stiff manner.
- 8. (Previously Presented) The spatula device according to claim 1, wherein the optical device is provided in a flexible manner.
- 9. (Currently Amended) The spatula device according to claim 1, wherein the optical device includes a wide-angle lens with-said wide-angle lens has an angle ranging from 0 to 75 degrees.
- 10. (Previously Presented) The spatula device according to claim 1, wherein the optical device comprises a cold light source connection.
- 11. (Previously Presented) The spatula device according to claim 1, wherein the flat element comprises a thickened rounded lip.
 - 12. (Canceled).

- 13. (Currently Amended) The spatula device according to claim 1, comprising a single wherein said flat element at its distal end wherein the is a single flat element is hinged.
- 14. (Previously Presented) The spatula device according to claim 1, wherein the distal end is hinged by means of a pulling handle that is operated in a direction perpendicular to the longitudinal axis of the handle.